

FIG. 1

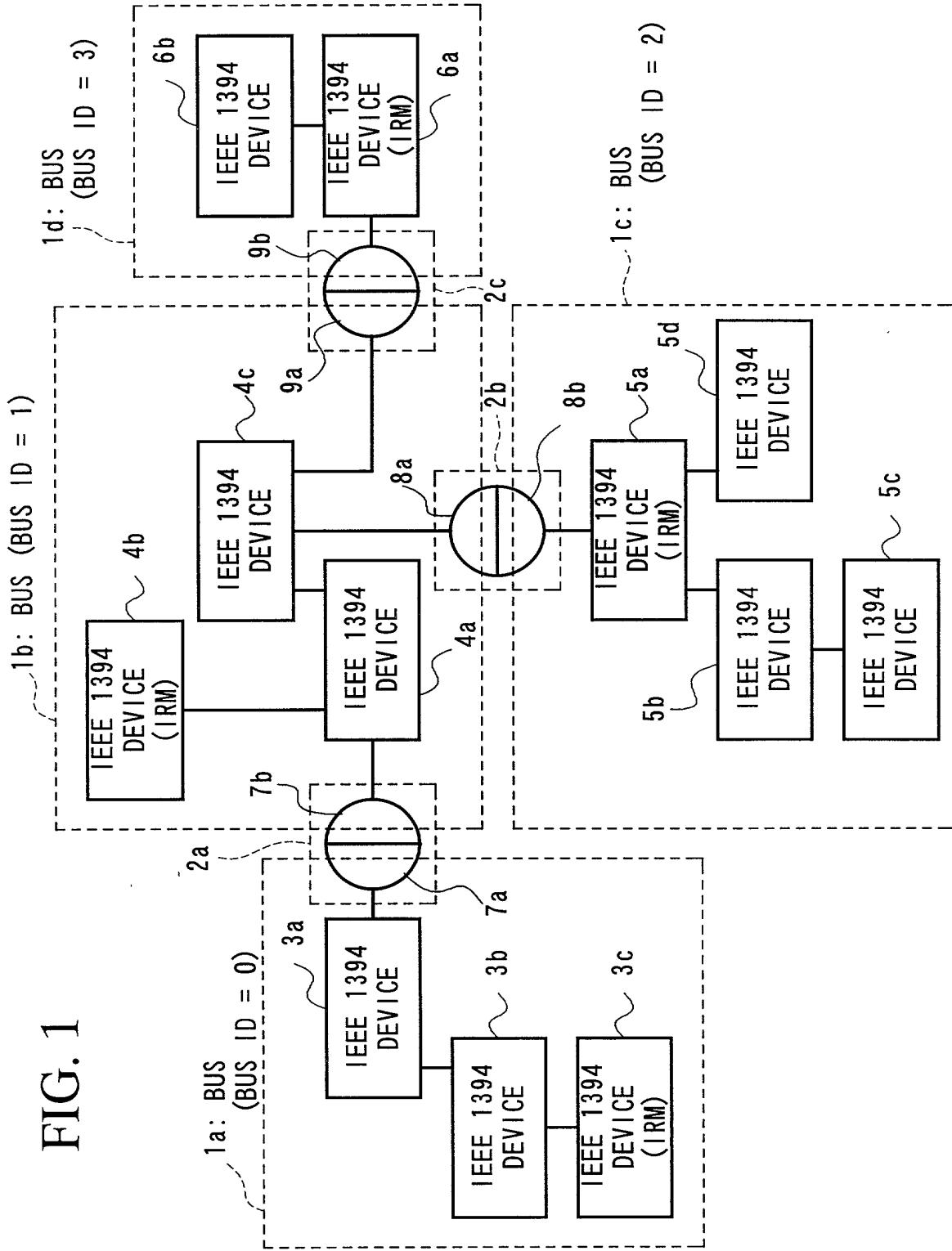


FIG. 2

2a

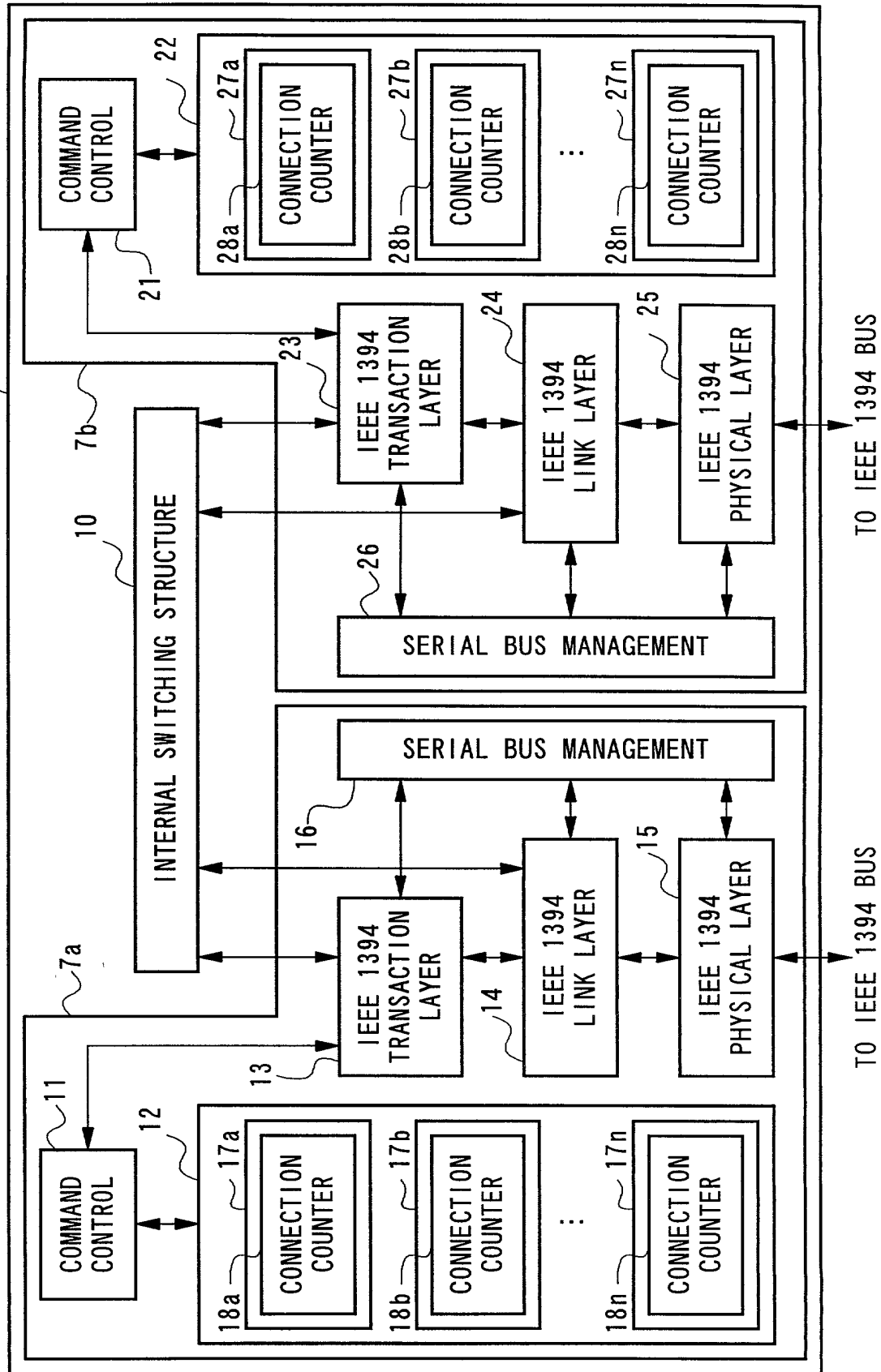


FIG. 3

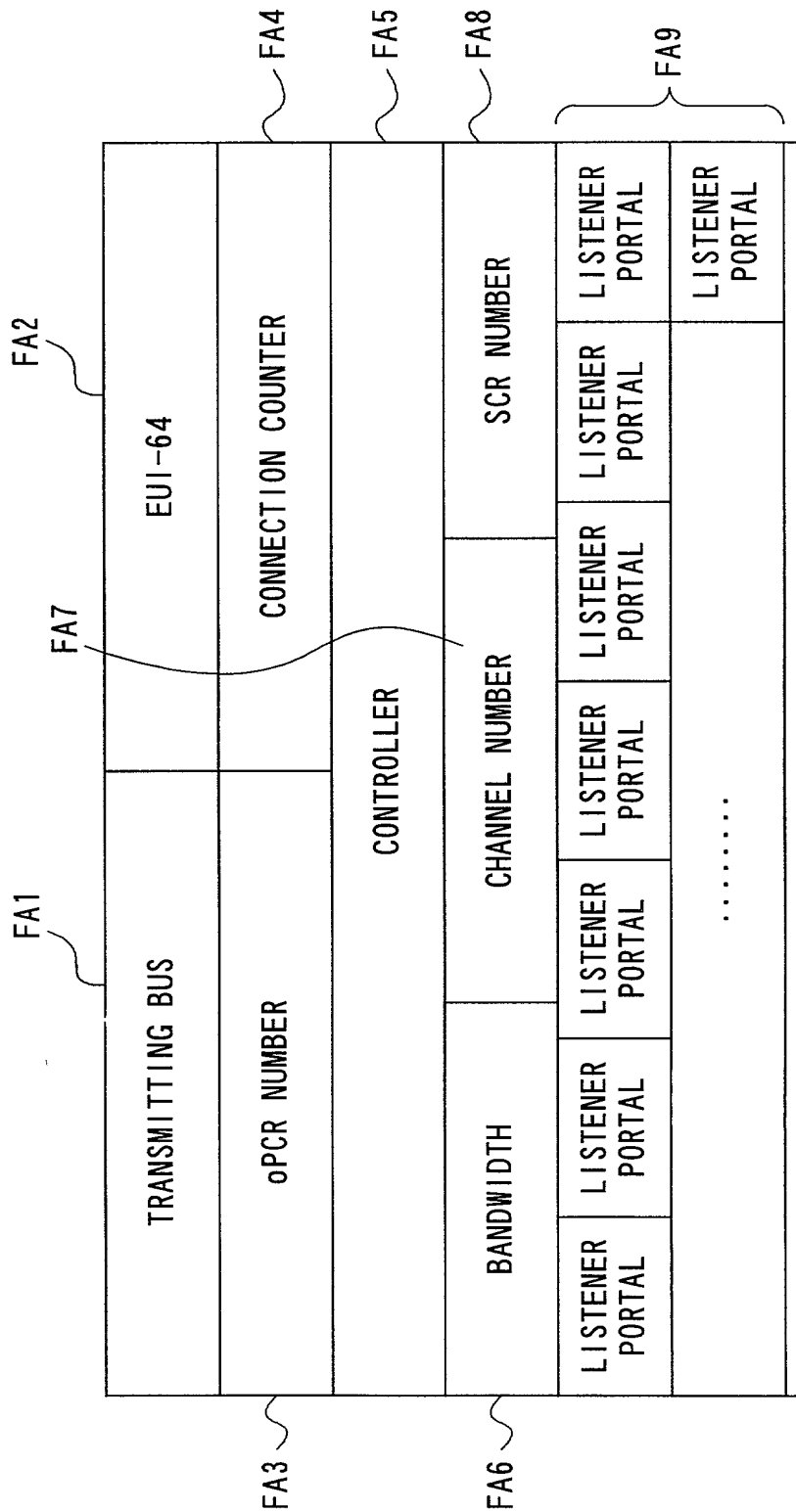


FIG. 4

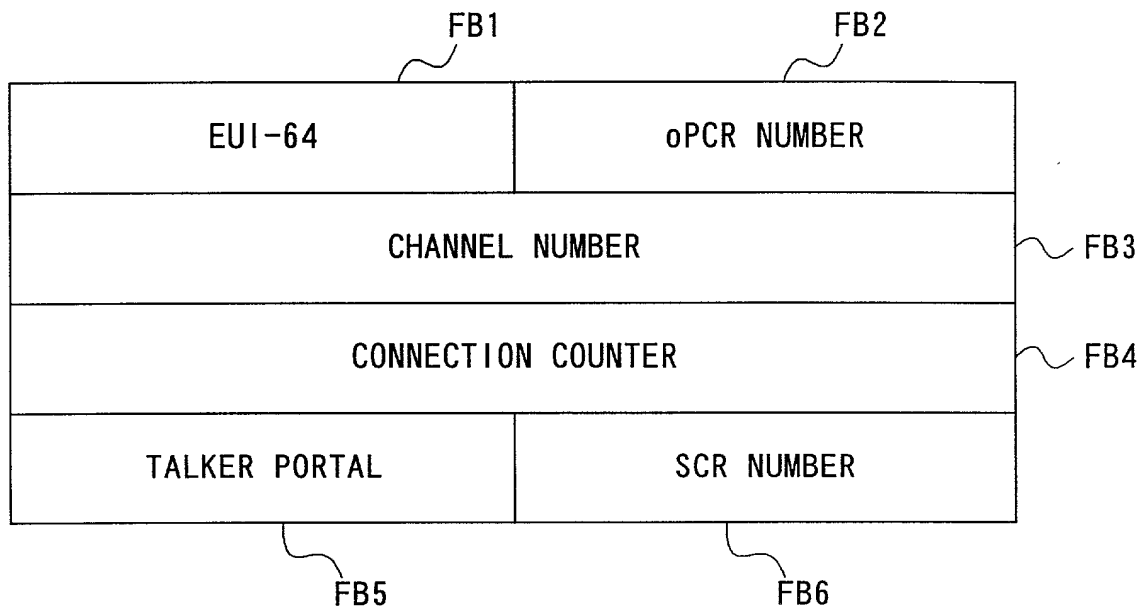


FIG. 5

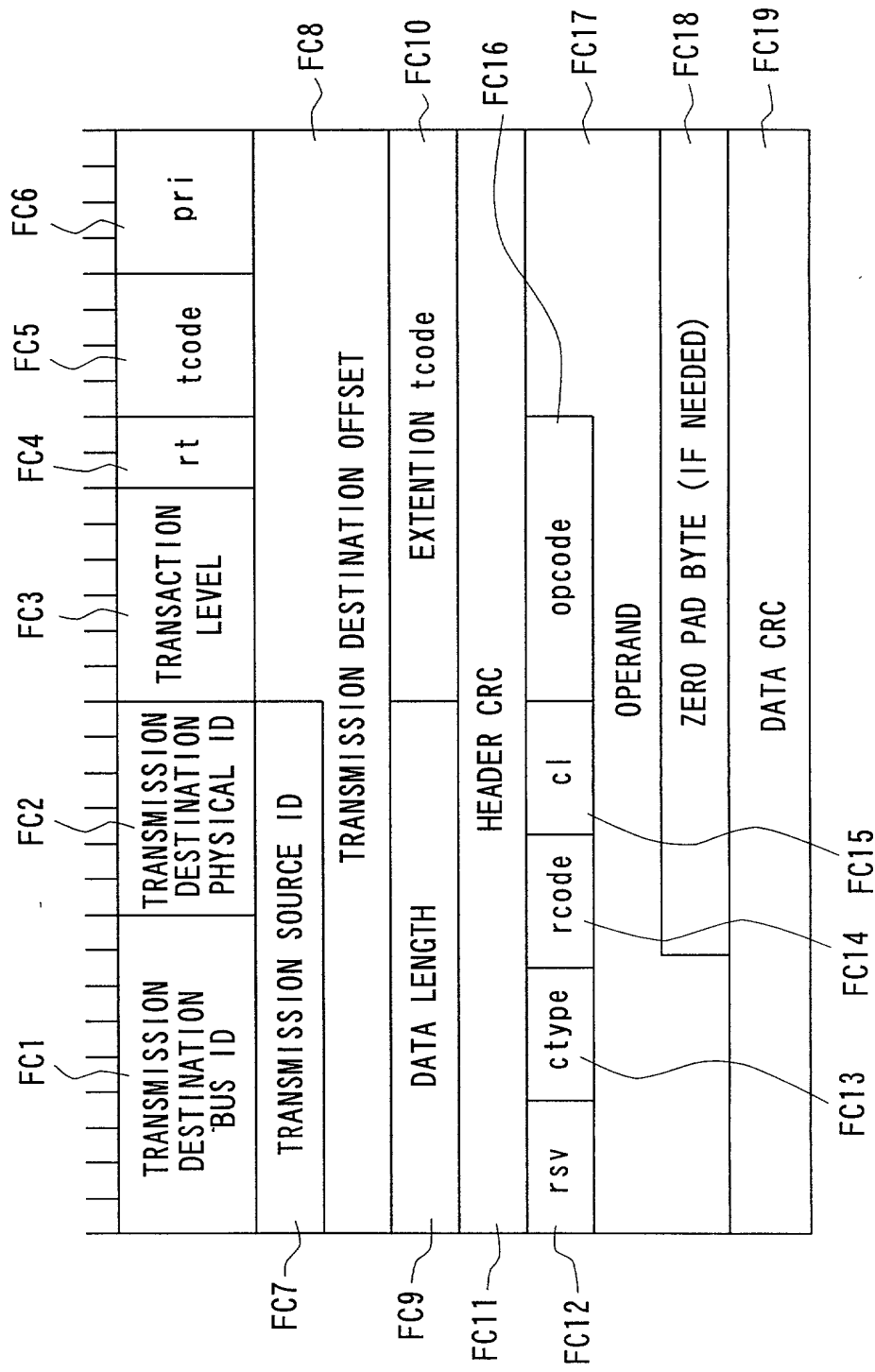


FIG. 6

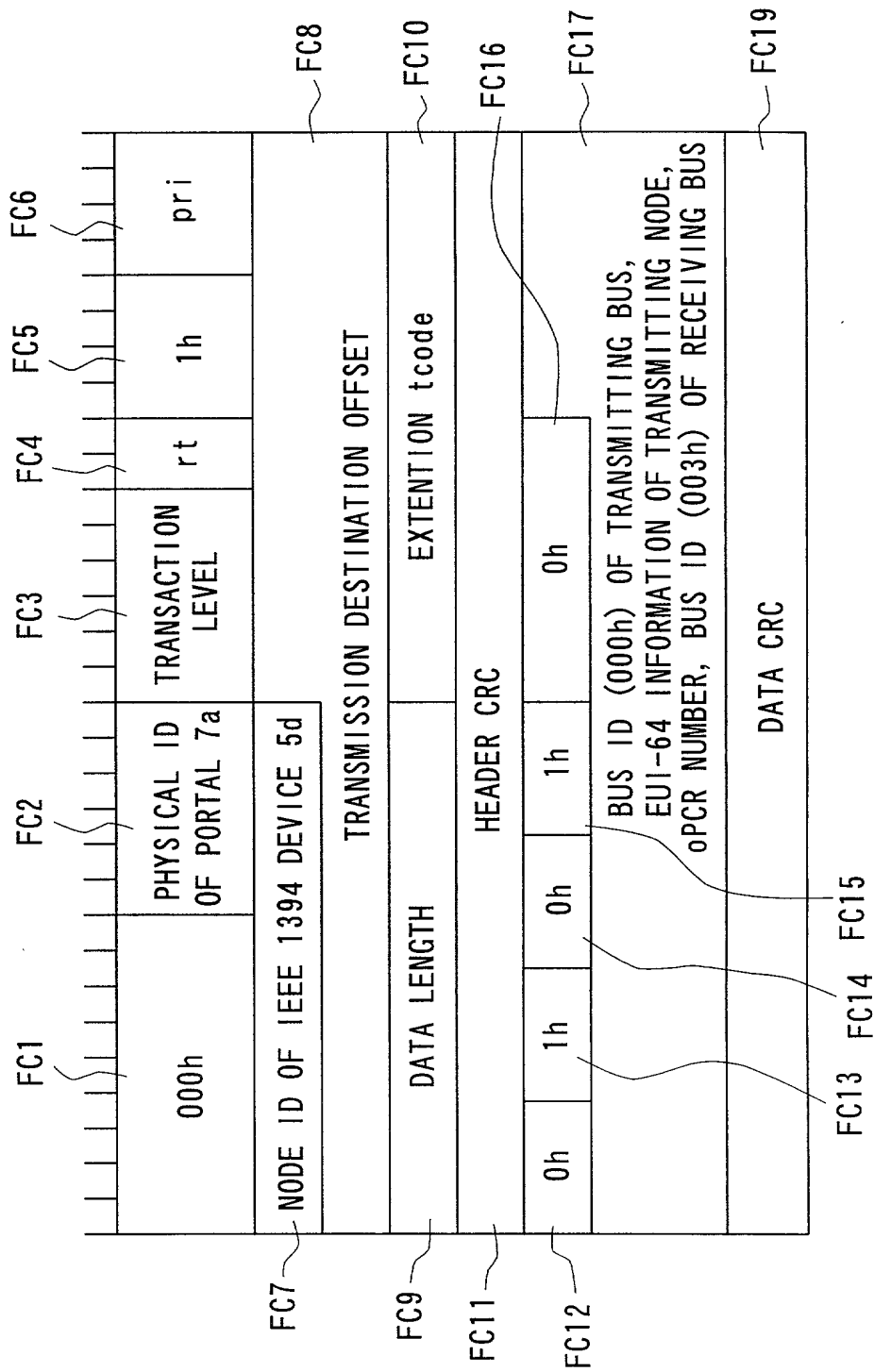


FIG. 7

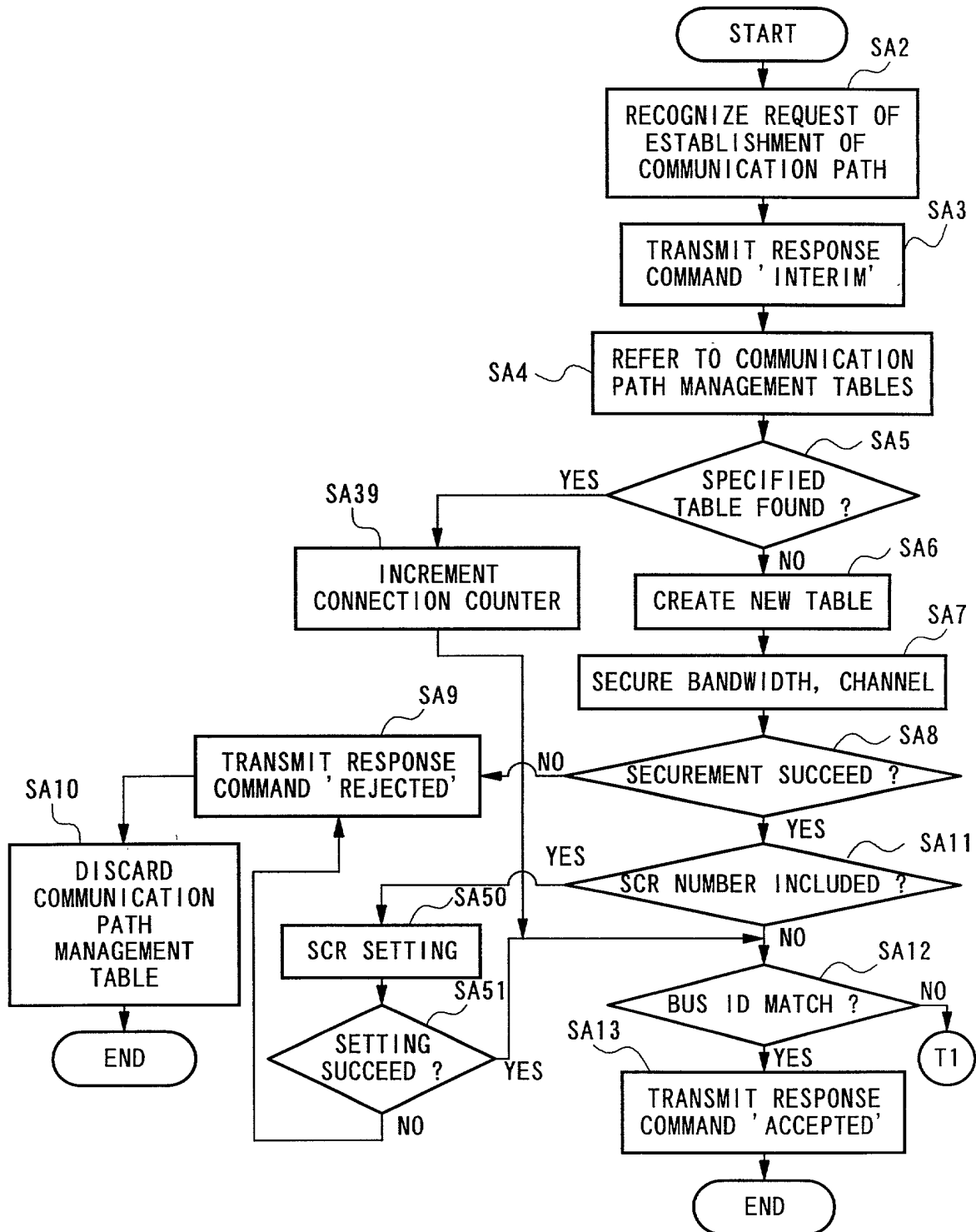


FIG. 8

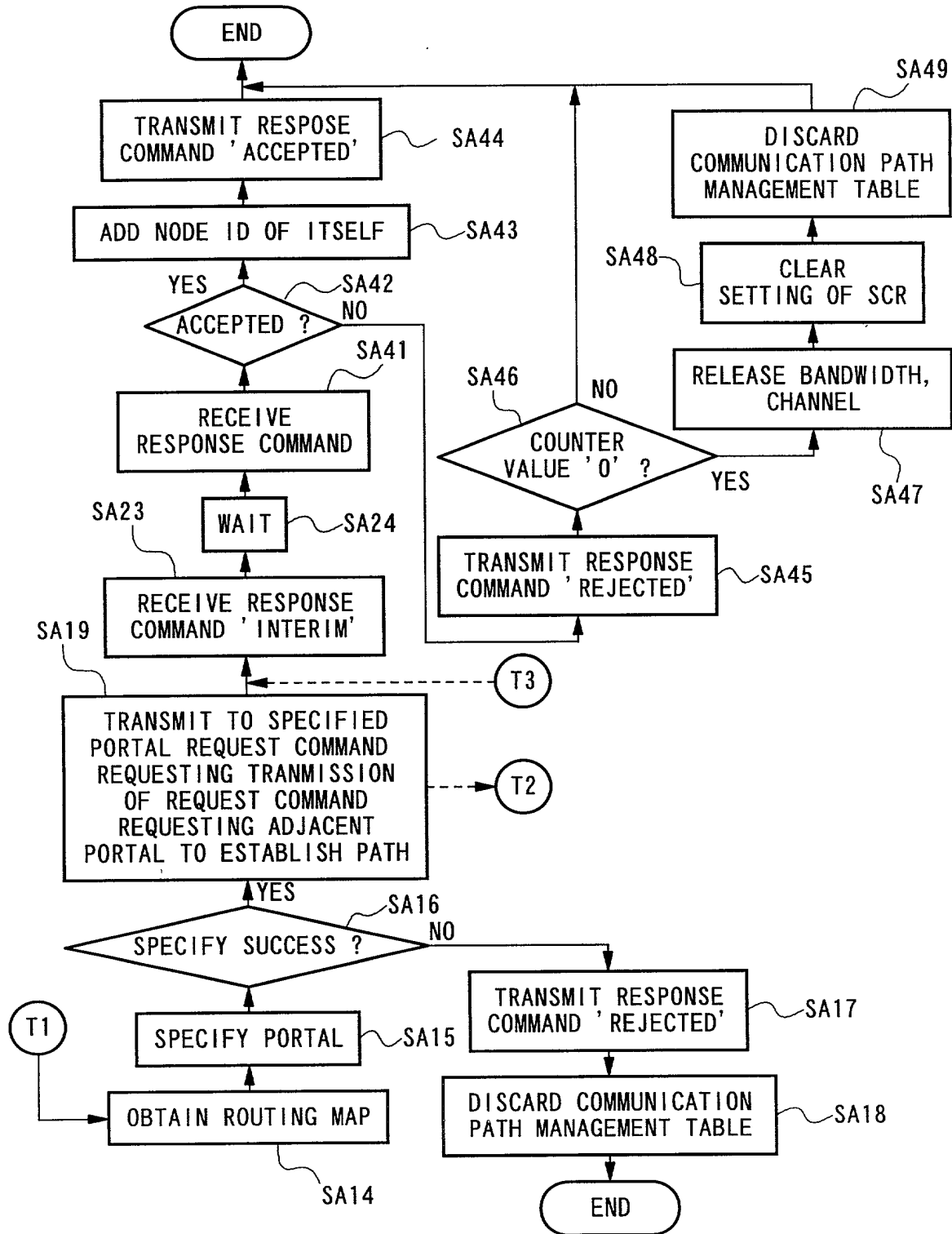


FIG. 9

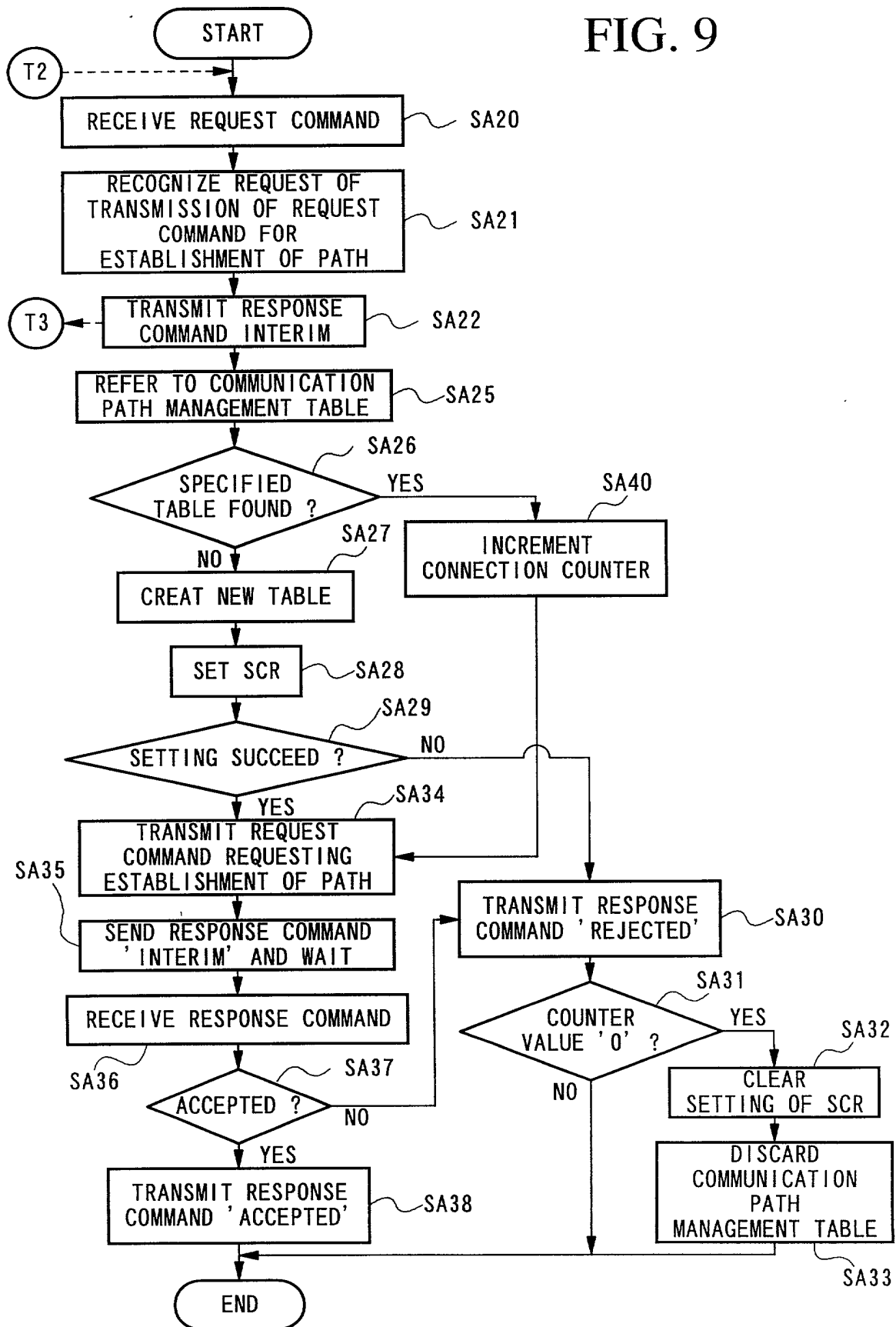


FIG. 10

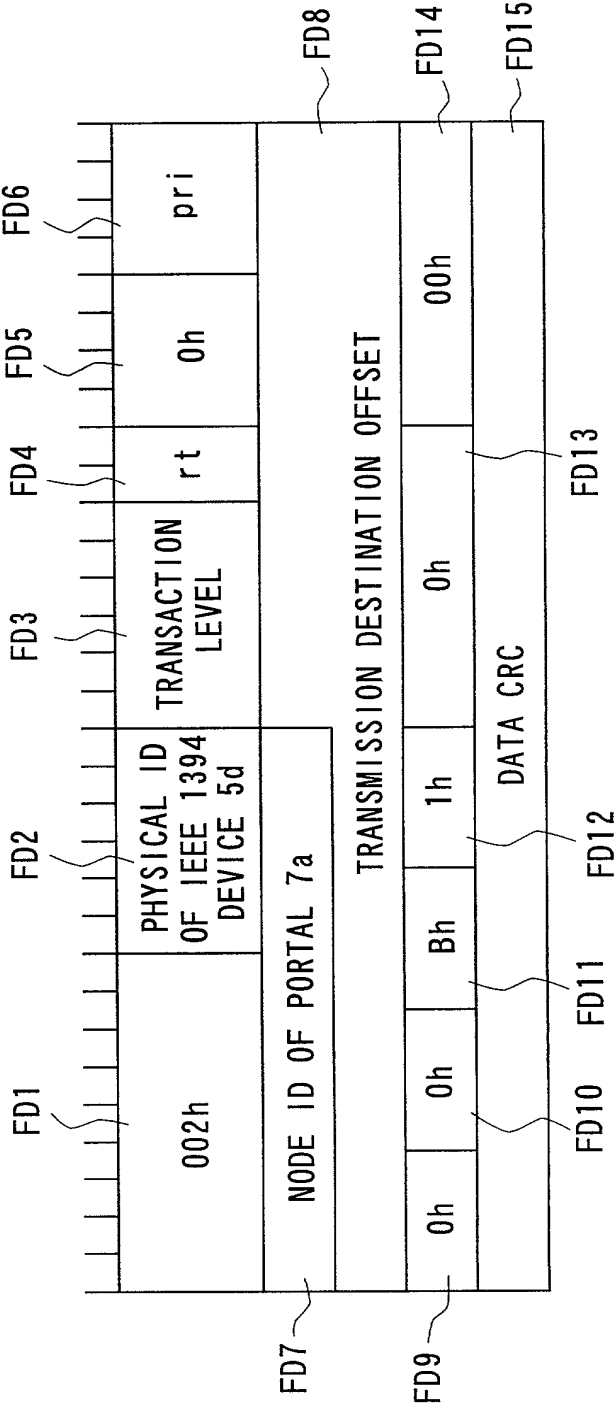


FIG. 11

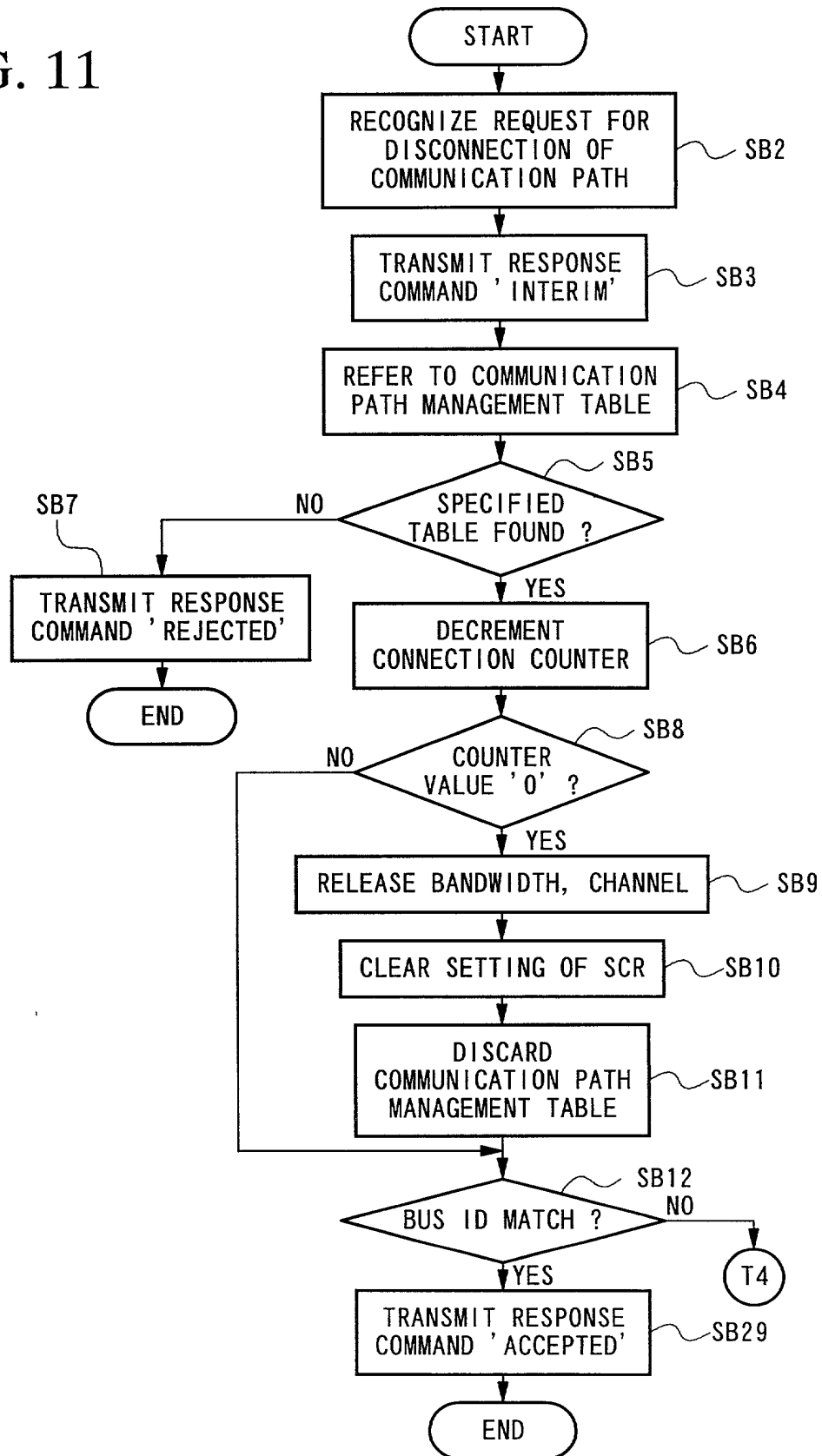


FIG. 12

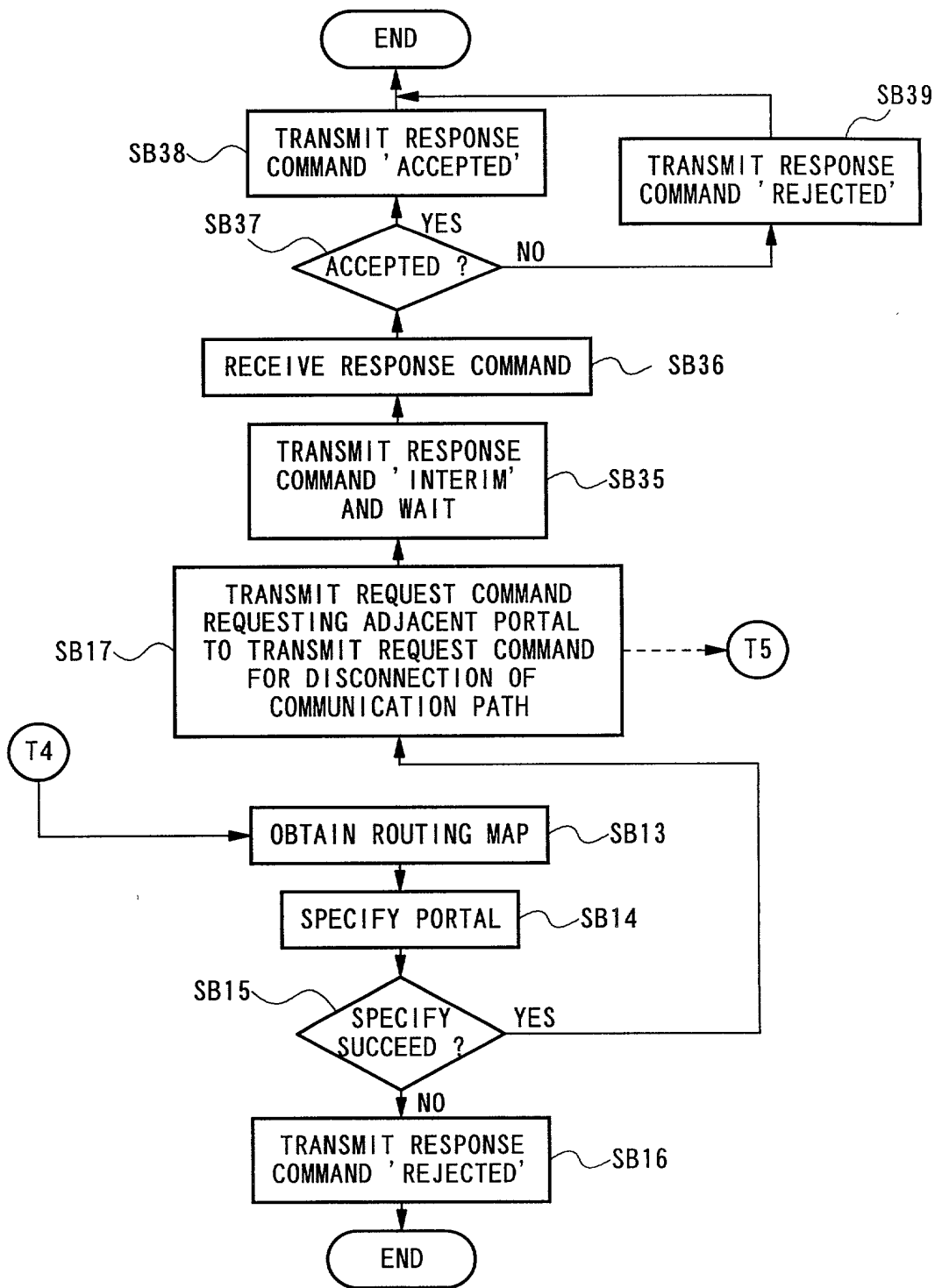


FIG. 13

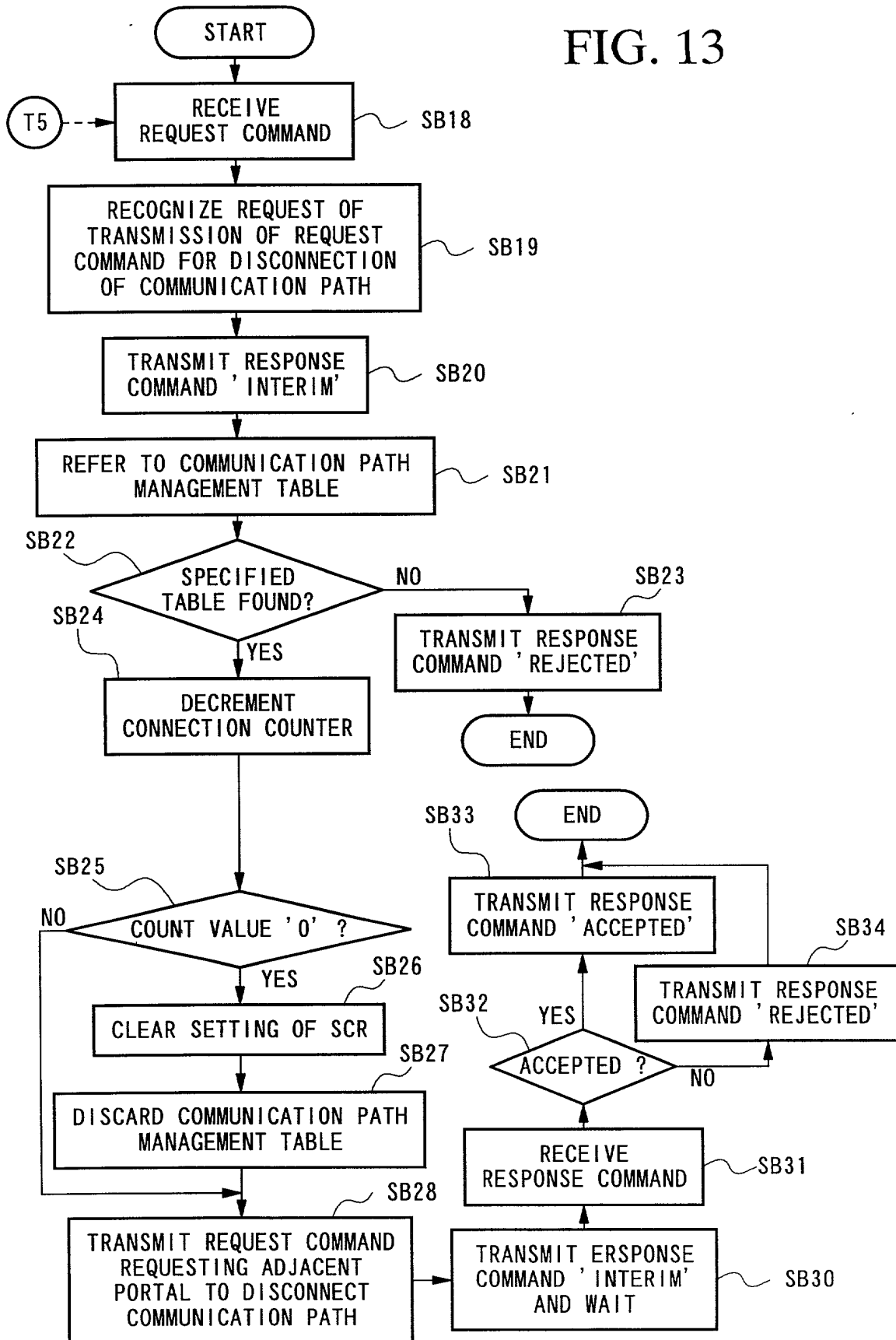


FIG. 14A

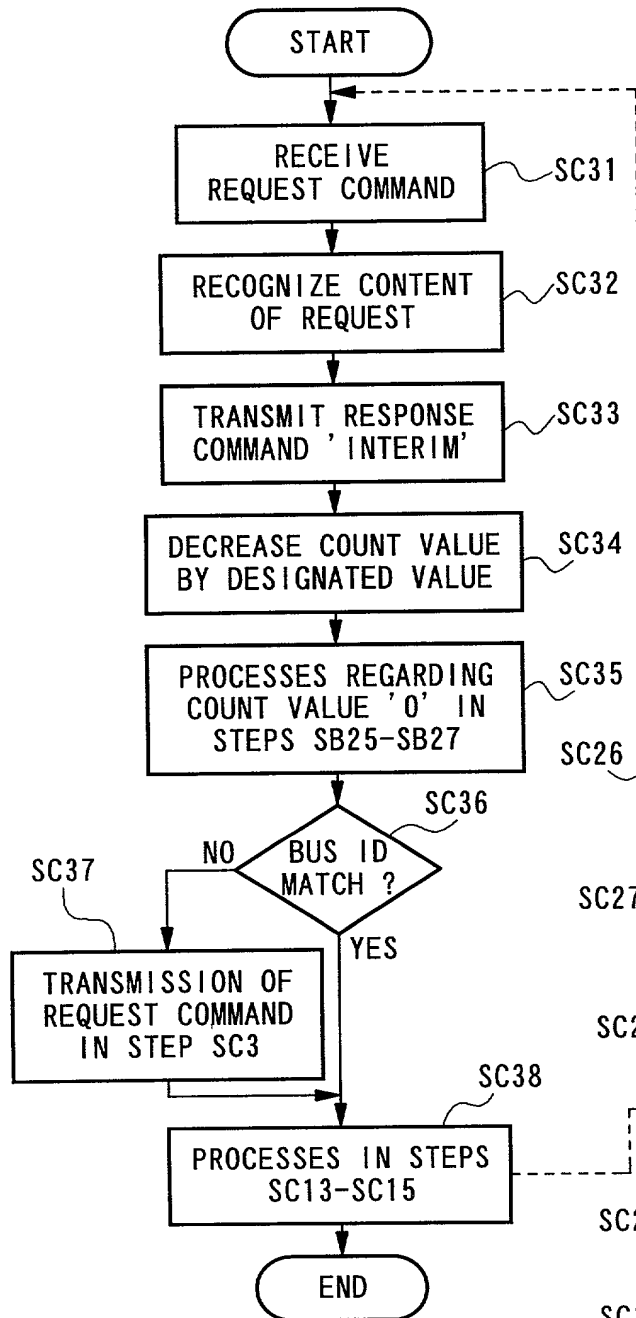


FIG. 14B

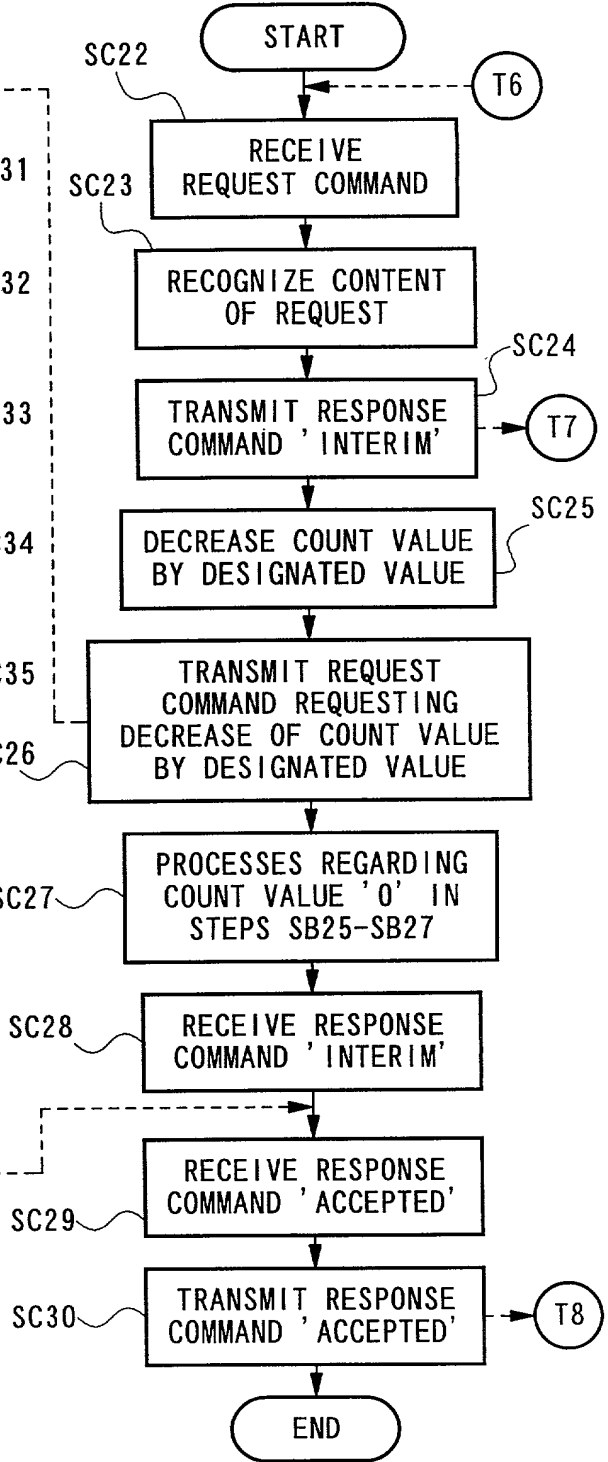


FIG. 15A

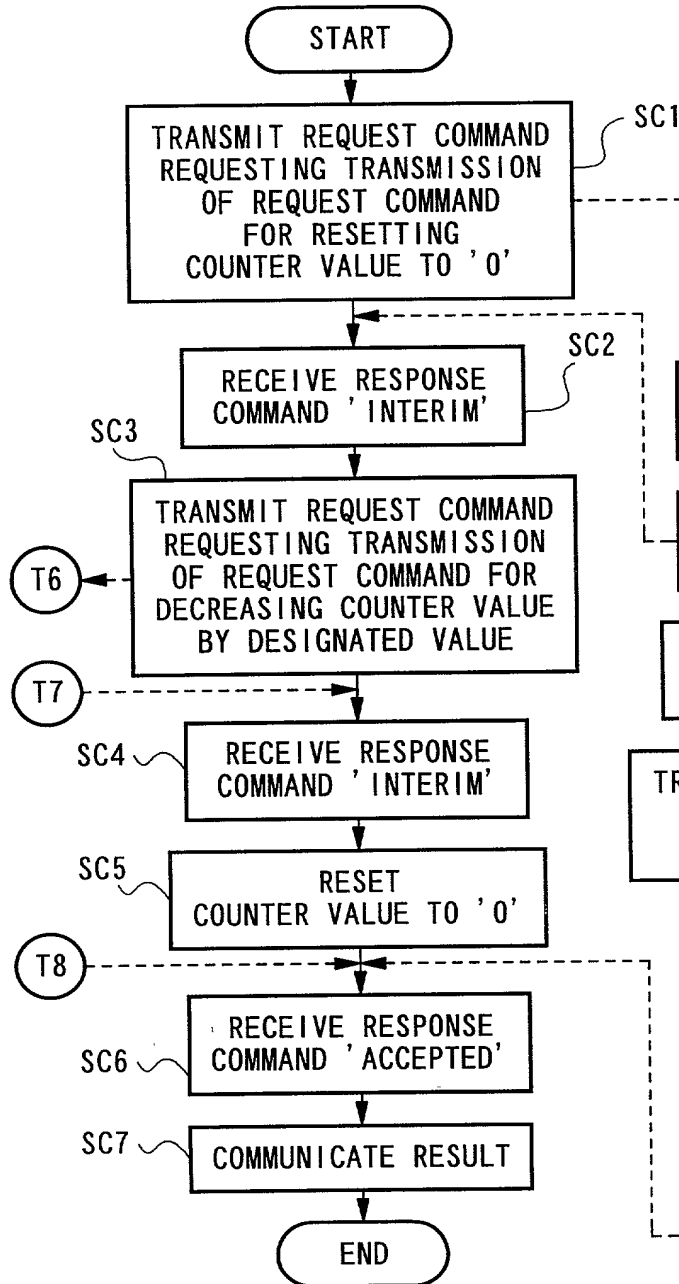


FIG. 15B

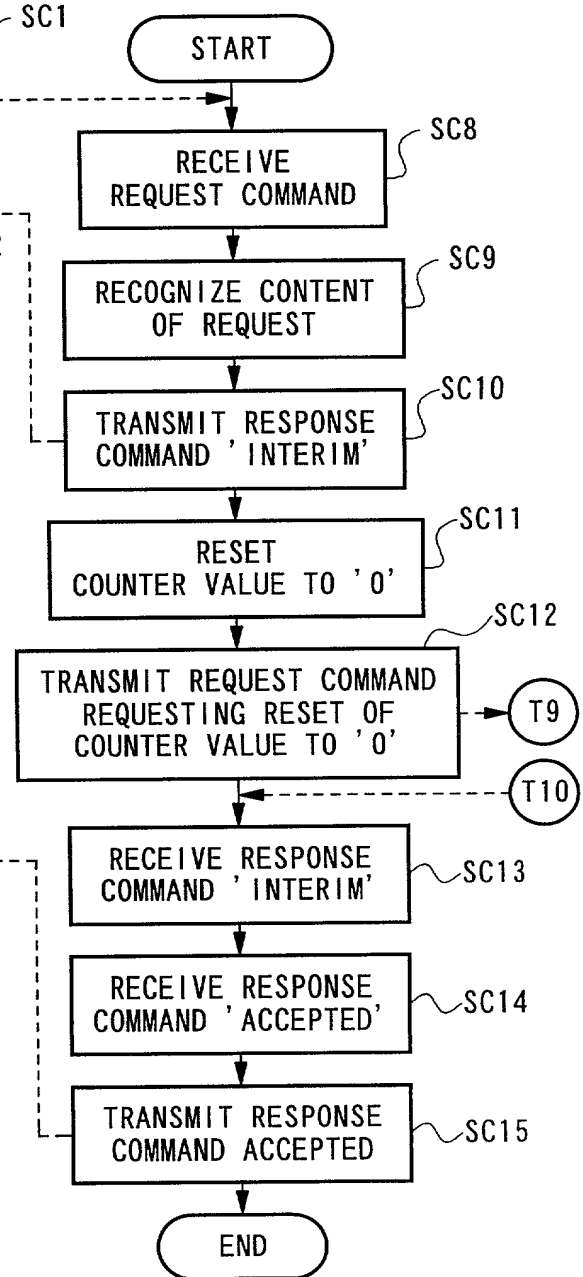


FIG. 16

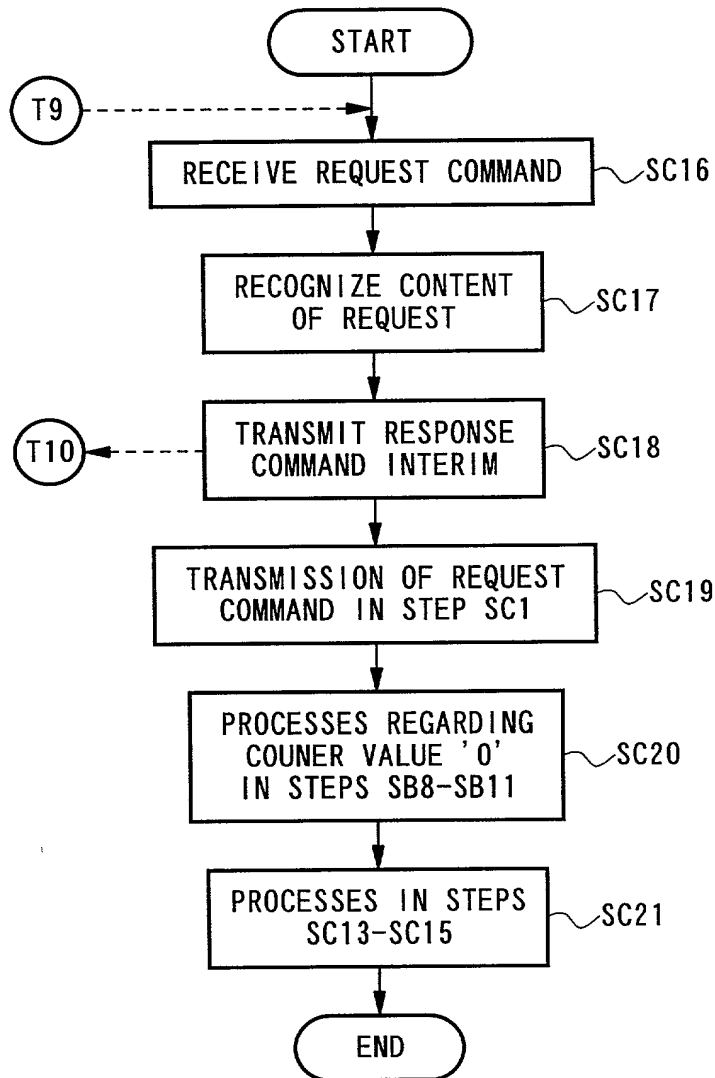
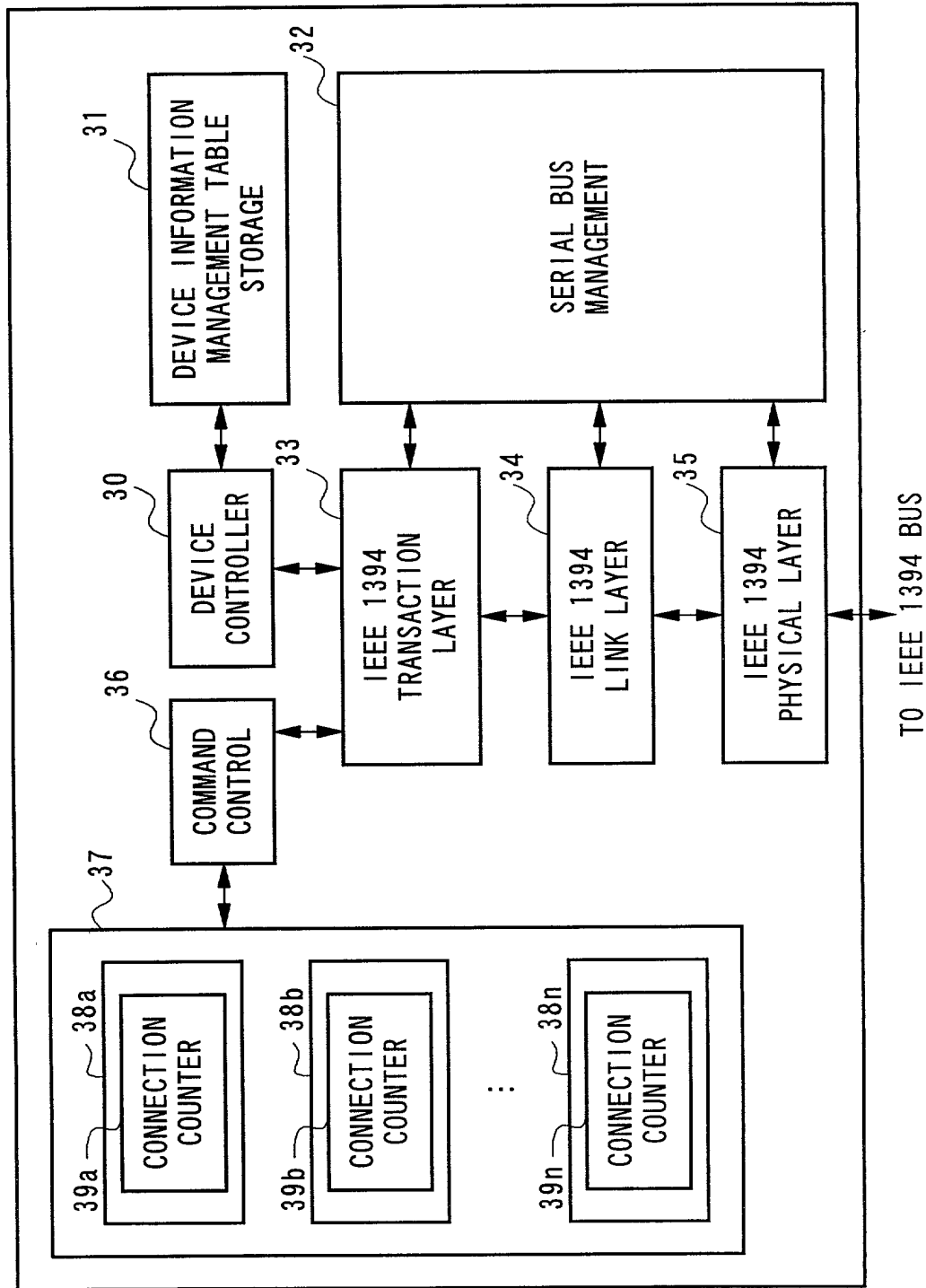


FIG. 17



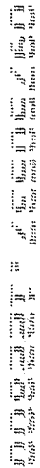
[illegible]

FIG. 19

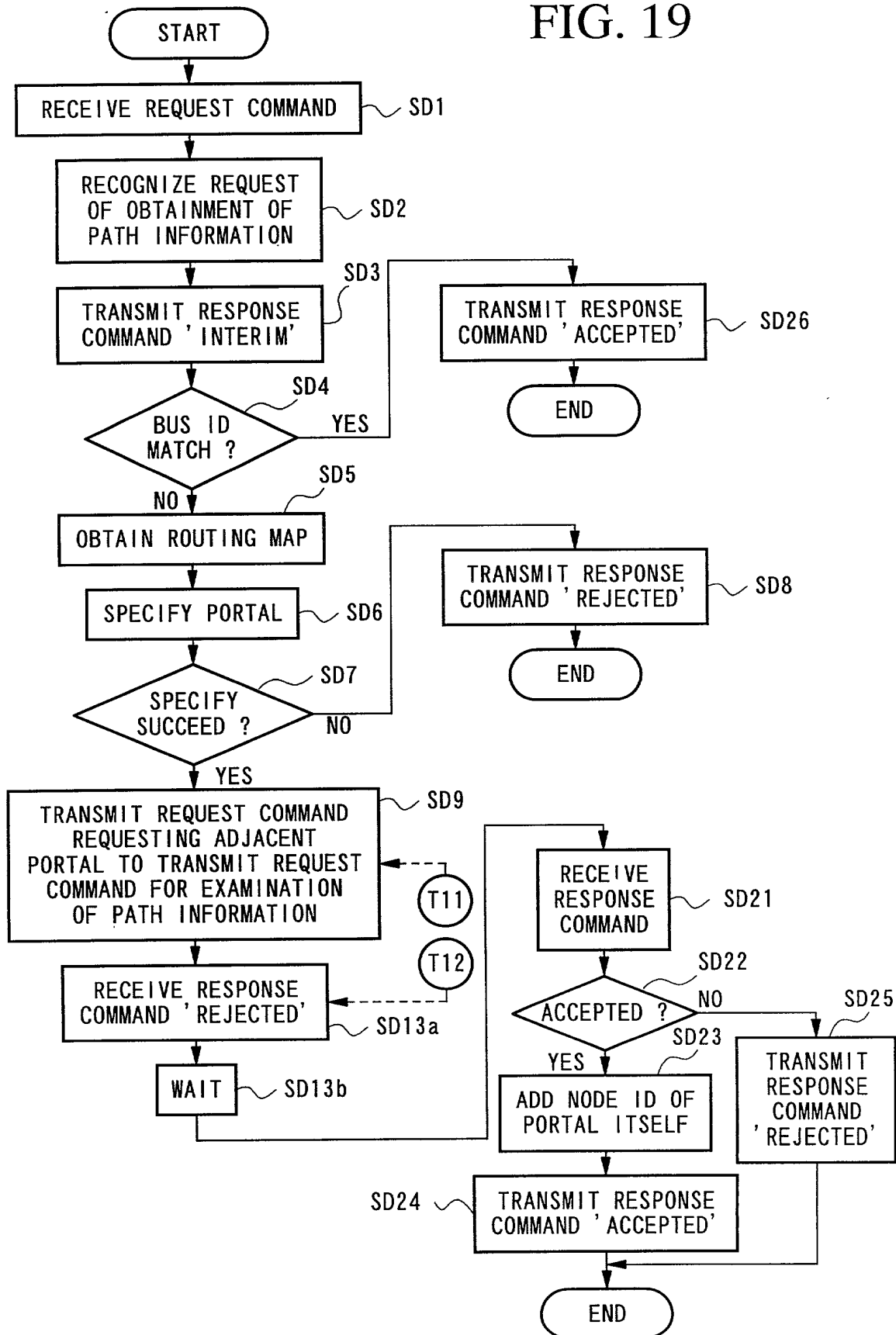
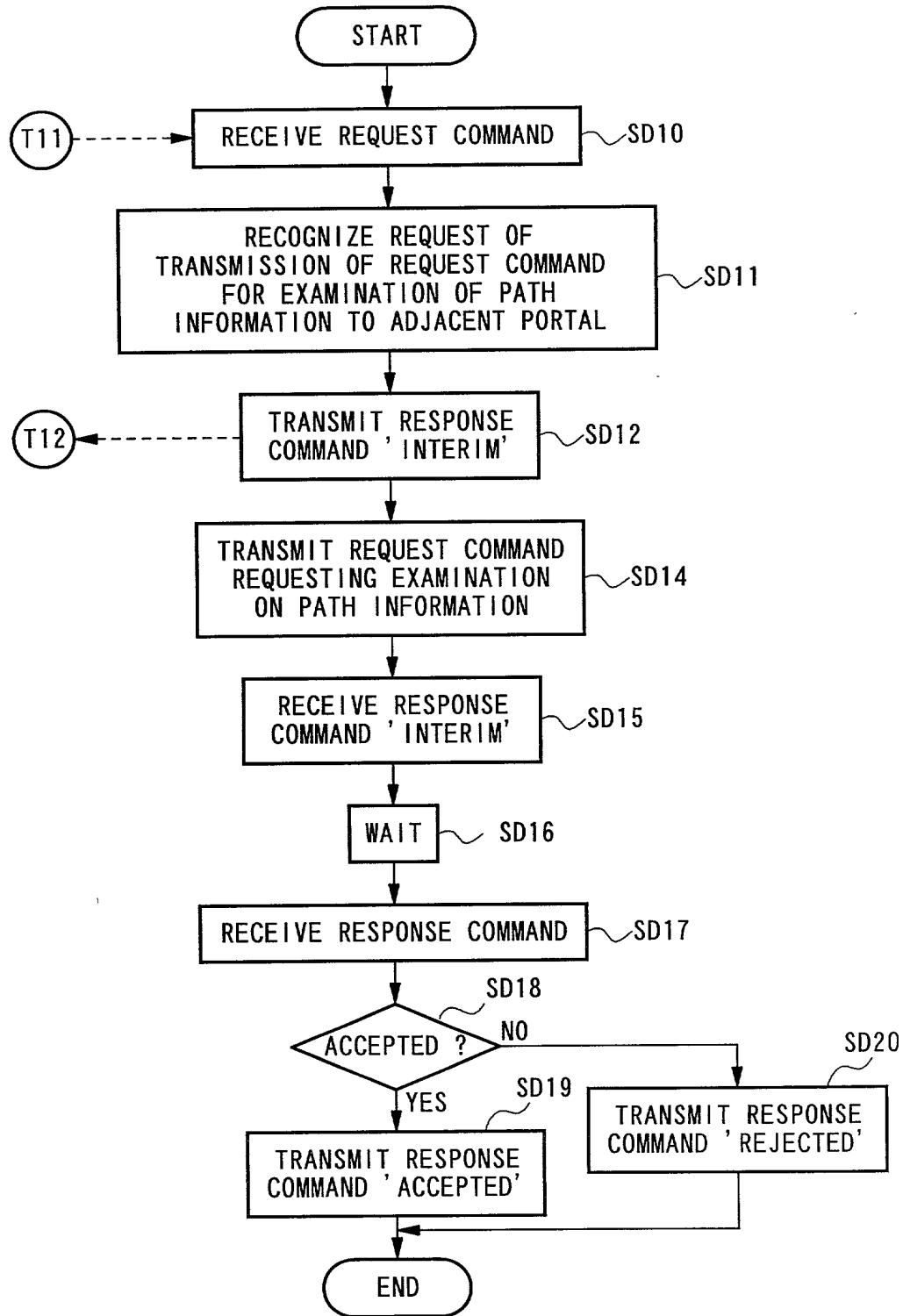


FIG. 20



EUI-64 INFORMATION OF IEEE 1394 DEVICE 3b				oPCR NUMBER		R1		R2		R3	
FE3	FE1	FE4	FE5	FE6	FE7	FE8					
3 (BUS ID OF BUS 1d)	PHYSICAL ID OF PORTAL 9a	5 (SECURED CHANNEL NUMBER)	1 (CONNECTION COUNTER)	NODE ID OF PORTAL 7b	SCR NUMBER (SETTING INCOMPLETE)						
1 (BUS ID OF BUS 1b)	PHYSICAL ID OF PORTAL 7b	1 (SECURED CHANNEL NUMBER)	1 (CONNECTION COUNTER)	NODE ID OF PORTAL 7a	SCR NUMBER (SETTING INCOMPLETE)						
0 (BUS ID OF BUS 1a)	PHYSICAL ID OF PORTAL 7a	3 (SECURED CHANNEL NUMBER)	1 (CONNECTION COUNTER)		SCR NUMBER (SETTING INCOMPLETE)						

FIG. 22

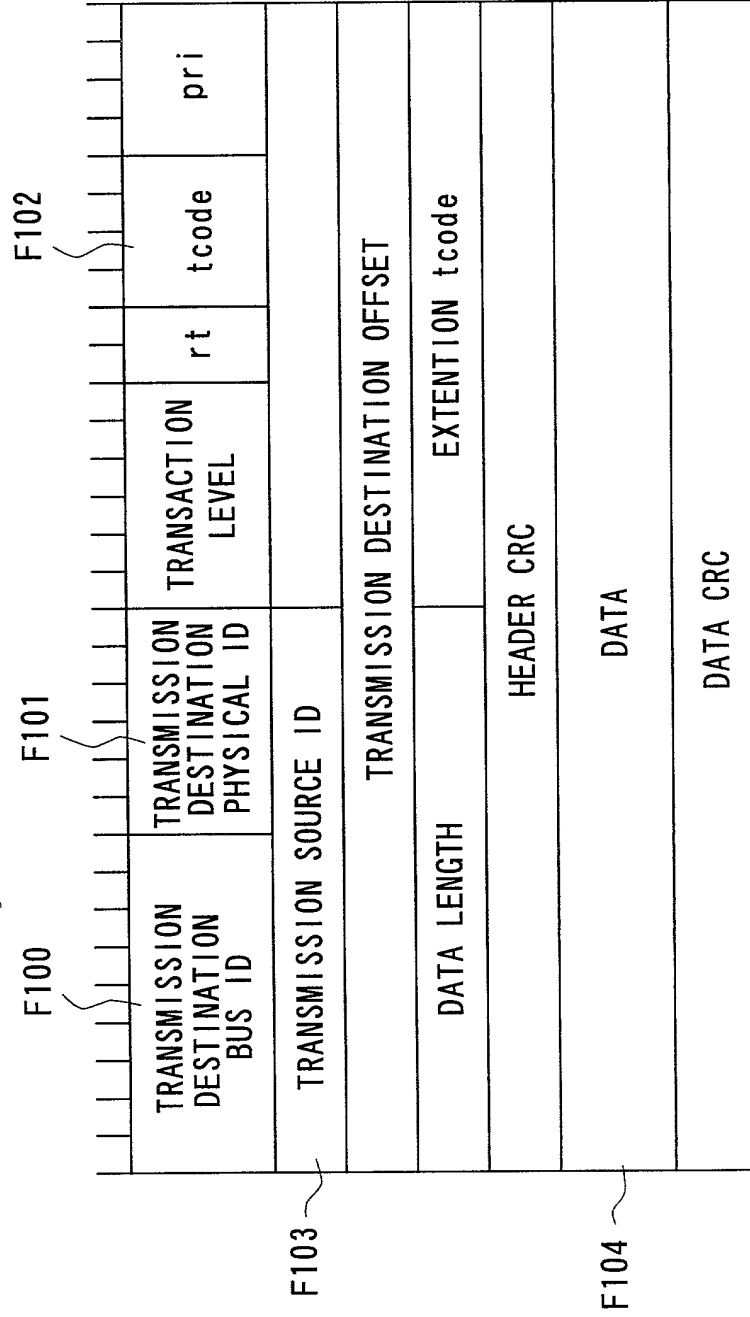


FIG. 23

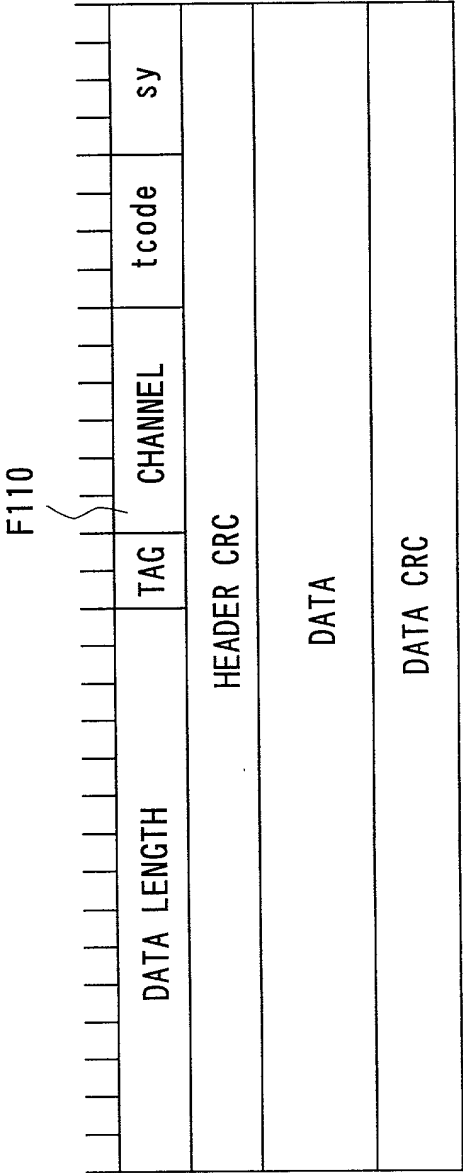


FIG. 24

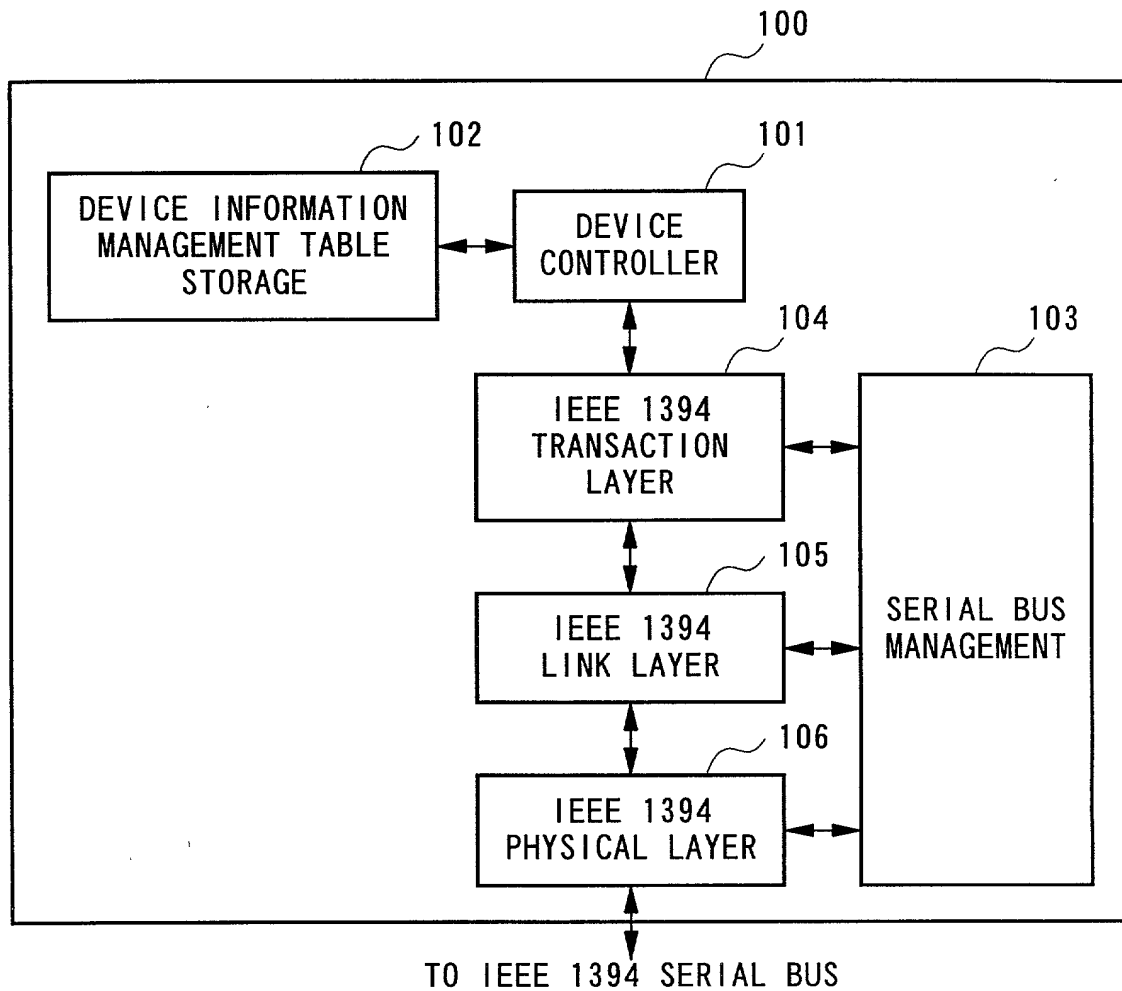


FIG. 25A

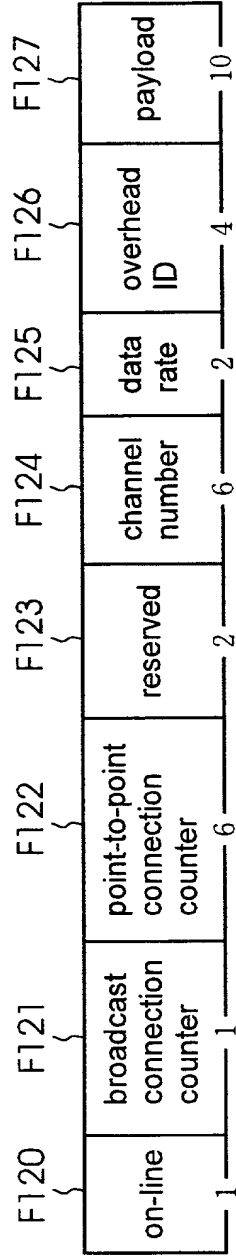


FIG. 25B

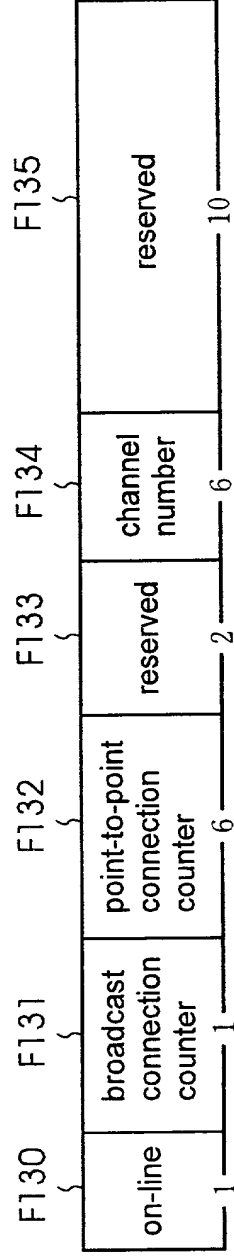


FIG. 26

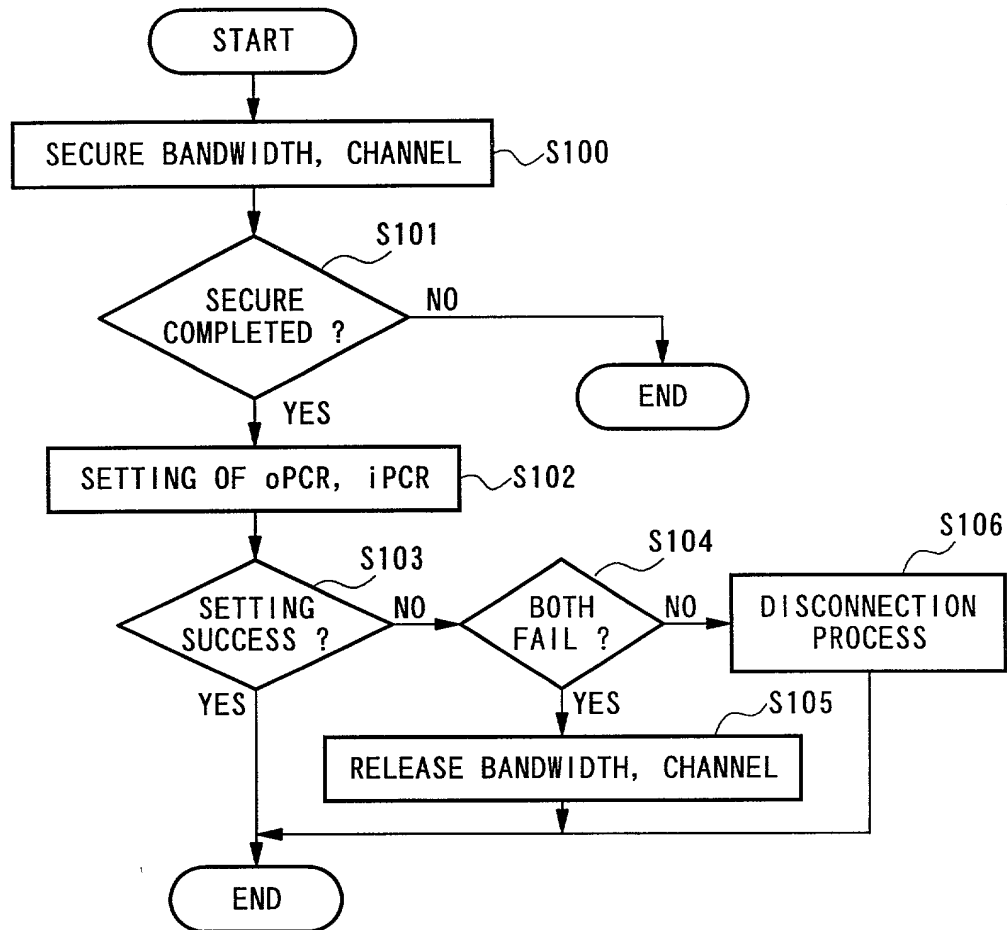


FIG. 27

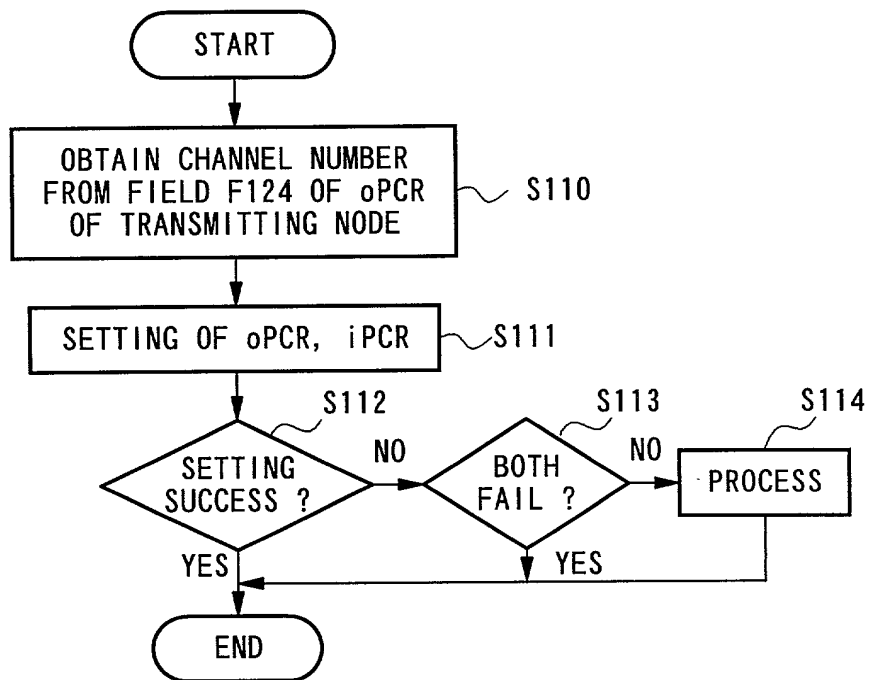


FIG. 28

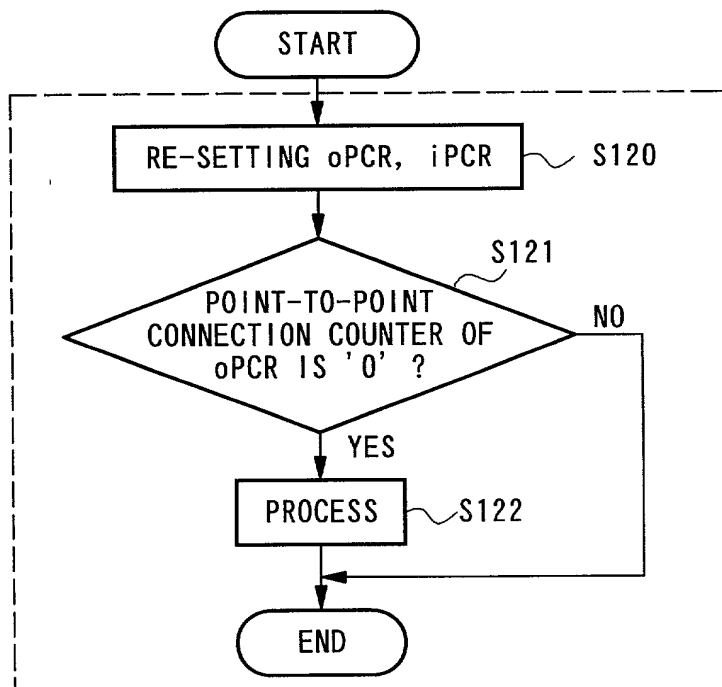


FIG. 29

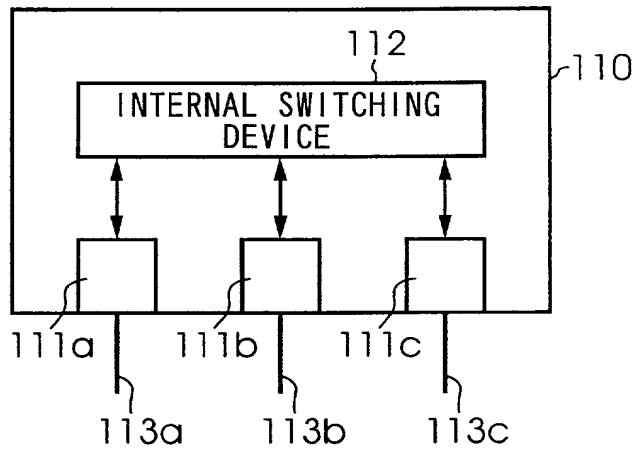


FIG. 30

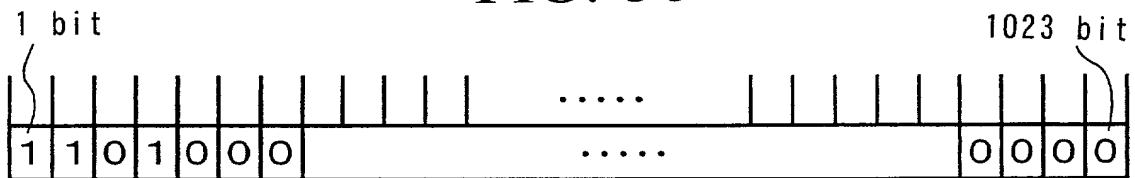


FIG. 31

